22. IF. 1 G

file Original and First Copy with	WATED WE	TT DEDODT Applie	ation No.		
Department of Ecology Second Mapy - Owner's Copy	WATER WE	LL REPURI			
hird Copy - Driller's Copy	STATE OF W		No		
(1) OWNER: Name CLAUde K	Ίνοχ	Address 196W. TROXELL	RI OAKI	1ARBOR	
(2) LOCATION OF WELL: County	ISLAND	_SW 1/4 NE 1/4 Sec. 1	733_N, R	EWM	
Bearing and distance from section or subdivision cort					
		(10) WELL LOG:			
(3) PROPOSED USE: Domestic Indust.		No. of the Control of	noterial and stru	cture and	
Irrigation [] Test W	Vell Other	show thickness of aquifers and the kind and nati stratum penetrated, with at least one entry for			
(4) TYPE OF WORK: Owner's number of v	vell j	MATERIAL	FROM	TO	
New well Method: I	Dug   Bored	HARD PAN	- 0	52	
20070000	Cable Driven 🗆	GRAVEL	52	65	
Reconditioned [	Rotary   Jetted	GRAVELY (HARD-COMPAC	7) 65	9/	
(5) DIMENSIONS: Diameter of well	inches.	DIRTY SAND	91	130	
Drilled 247 tt. Depth of completed	well 247 n	SANDY CLAY	/30_	187	
(a) CONCERNICATION DETAILS.		SAND-GRAVEL MIX		228	
(6) CONSTRUCTION DETAILS:	~	_ LUATER IN GRAVEL	22.6	24/	
Casing installed: Diam. from		HARO Clay	24/_	<del>2</del> <del>7</del> 7 -	
Threaded   Diam. from	ft. to ft.			<del> </del>	
		[ <del> </del>		<del></del>	
Perforations: Yes   No    Type of perforator used				<del></del>	
SIZE of perforationsin.	by in.				
perforations from	. ft. to ft.				
perforations from	, ft. to ft.			<del></del>	
perforations from	. 11. 10			<del>                                     </del>	
Screens: Yes  No		5 GAL PER MIN	PER FOOT		
Manufacturer's Name Johnson	del No		Draw Dow	<del>\W</del>	
Diam. Slot size 25 from 23	11 to 447-11.	WATER STATIC 229	<del>`                                    </del>	<del> </del>	
Diam. Slot size from	ft. to ft.	DEE 19 247'		<del> </del>	
Gravel packed: Yes No No Size of				† <del></del>	
Gravel placed from ft. ft.					
Surface seal: Yes 1 No   To what o	lepth?t.				
Material used in seal	? Yes □ No 🖫			·	
Type of water? Depth o	f strata	MECHIVE	<u>,                                      </u>		
Method of sealing strata off				<del></del>	
(7) PUMP: Manufacturer's Name		001 21 1931		<del> </del>	
Type: Sub	H.P	OEPT of reserve		<del> </del>	
	etion 330 + n.	SELLY OF TOOLOGY			
(8) WATER LEVELS: Land-surface elevabove mean sea le Static level 229 ft. below top of we	ivel			1	
Artesian pressure	h Date				
Artesian water is controlled by(6	Tan valve etc.)				
				⊥ <i>,,</i>	
(9) WELL TESTS: Drawdown is amound lowered below states	ic level 6 a b 5	Work started VAN 1987 Complet	ed FED	198 4	
Was a pump test made? Yes Mo If yes, by w	vhom?Puitsp5	WELL DRILLER'S STATEMENT:			
Yield: 35 gal./min. with 7- ft. drawdo	wn after hrs.	This well was drilled under my jurisd	liction and this	s report is	
<u>" 35                                   </u>	<del>-</del> -	true to the best of my knowledge and b	elief.		
December date (time taken as zero when pump tu		_			
measured from well top to water level	Time Water Level	NAME WHIDEY DRICE (Person, firm, or corporation)	(Type or	print)	
Time Water Level Time Water Level		· [		,	
		Address ONY HACOUR W	93 <i>7-</i> 4		
	,essessesses	1 .0 4			
Date of test FED 84	• -	[Signed] Janes Jaka	ler)		
Bailer test /O gal/min. with 2 ft. drawe	lown afterhrs.	License No. 129 Date	ک ۱	, Q 4	
Artesian flow	sis made? Yes W No	License No Date:	<b>∠</b> A ^\	, 199./	

NAME	CLAU	CE	KNO	X	DA	TĖ ST	PARTEDE	EB	1	DATE I	FINISHE	D FEB	14/8
4	55 /96 W												
	LOCATION												
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	CE SEAL									-			•
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